

CLAIMS

I CLAIM:

1. A telecommunications network, comprising:
a communication device;
a tracking system for tracking the communication device; and
a processing device that processes information received directly or indirectly from the tracking system.
database *R*
2. A wireless telecommunications system, comprising:
a wireless communication device being capable of communicating with an existing position location system; and
a system for storing and processing location positions of the wireless communication device.

- ~~purchases~~ *R*
3. A wireless telecommunications system, comprising:
a wireless communication device including a location position feature, the wireless communication device being capable of communicating with an existing position location system; and
a system for storing and processing location positions of the wireless communication device.

4. A wireless telecommunications system, comprising:
a wireless communication device being capable of communicating with an existing position location system;
a memory device for storing position locations of the wireless communication device; and
a processor for processing information from the memory device.
database *R*

5. A wireless telecommunications system capable of communicating with an existing wireless communication device that is capable of communicating with an existing position location system, the system comprising:
a memory device for storing location positions of the wireless communication device; and
a processing system for processing information from the memory device and relating to the stored location positions of the wireless communication device.

database *R*

6. A system that is used with an existing wireless communication device that is capable of communicating with an existing position location system, the system comprising:

- a memory device for storing position locations of the wireless communication device; and
- a processor for processing information from the memory device.

a processor for processing position location information from the database. *R*
database *R*

7. A system that is used with at least one wireless communication device that is capable of communicating with a position location system, the system comprising:

- a memory device for storing position locations of the wireless communication device; and
- a processor for determining trends from the position locations stored in the memory device.

database *R*

8. A system that is used with a wireless communication device that is capable of communicating with a position location system, the system comprising:

- a memory device for storing transactions made relating to the wireless communication device;
- a processor for determining trends from the transactions stored in the memory device.

database *R*

9. A system that is used with a wireless communication device and a position location system, the wireless communication device being capable of communicating with the position location system, the system comprising:

- a memory device for storing position locations of the wireless communication device and for storing transactions made relating to the wireless communication device; and

a processor for determining trends by recalling stored information from the memory device and processing the recalled information.

storing position locations, transactions, inquiries *R* TC
database *e TC*

10. A wireless communication system that is used with a wireless communication device and a position location system, the wireless communication device being capable of communicating with the position location system, the wireless communication system comprising: